

S83	798	"5871499" "5879697" "5882682" "5890610" "5904927" "5925066" "5933611" "5931857" "5939696" "5938658" "5950619" "5950540" "5956521" "5968005" "5970974" "5987356" "5992753" "5996589" "6000421" "6012802" "6033056" "6042875" "6047545" "6050993" "6065318" "6073836" "6092154" "6096033" "6097982" "6098755" "6104952" "6123068" "6122913" "6135446" "6139450" "6155715" "6157859" "6161548" "6185967" "6187370" "6200275" "6203547" "6206842" "6223072" "6223072" "6226972" "6234893" "6246600" "3629674" "3628649" "3627208" "3626440" "3611921" "3604356" "3603587" "3601255" "3601148" "3595021" "3589129" "3584984" "3584840" "3583545" "3583452" "3583445" "3580012" "3578215" "3578101" "3574298" "3572507" "3567142" "3566754" "3558014" "3557768" "3707144" "3706867" "3703100" "3703023" "3699831" "3698804" "3695392" "3695289" "3695004" "3687384" "3687265" "3683732" "3682443" "3679104" "3677256" "3675579" "3672590" "3672160" "3667651" "3667495" "3667464" "3665974" "3665962" "3659969" "3659955" "3659597" "3655166" "3651813" "3649149" "3648758" "3648724" "3641907" "3640105" "3638261" "3635604" "3929240" "3926345" "3924621"	USPAT	OR	OFF	2004/11/22 13:55
S84	1	"20030141654"	US-PGPUB; USPAT	OR	OFF	2004/11/22 18:01
S85	2	"6512602"	USPAT	OR	OFF	2004/11/22 18:14
S86	2	"6512602"	USPAT	OR	OFF	2004/11/22 18:14
S87	39	"6512602" "6644658" "5235381" "5280331" "5651540" "5765826" "6179287" "20020081124"	USPAT	OR	OFF	2004/11/22 18:32
S88	1	"20020081124"	US-PGPUB	OR	OFF	2004/11/22 18:32
S89	1	"20020081124"	US-PGPUB; USPAT	OR	OFF	2004/11/22 18:32
S90	687	101/484	USPAT	OR	OFF	2004/11/23 14:57
S91	4054	"101"/\$.ccls. and printer and control\$5	USPAT	OR	OFF	2004/11/23 15:29

S93	27	"101"/\$.ccls. and printer and control\$5 same clos\$4 same (door opening hatch) same (convey\$4 or feed)	USPAT	OR	OFF	2004/11/23 15:35
S94	4	"101"/\$.ccls. and printer and safety and control\$5 same clos\$4 same (door opening hatch) same (convey\$4 or feed)	USPAT	OR	OFF	2004/11/23 15:41
S95	3	"101"/\$.ccls. and printer and control\$5 same clos\$4 same deliver\$4 same(door opening hatch) same(convey\$4 or feed)	USPAT	OR	OFF	2004/11/23 15:45
S96	3	"101"/\$.ccls. and printer and control\$5 same (close or closing or closed) same (deliver\$4 or distribute) same(door opening) same(convey\$4 or feed)	USPAT	OR	OFF	2004/11/23 15:49
S97	1	"101"/\$.ccls. and printer and control\$5 same clos\$5 same (deliver\$4 or distrib\$4) same(door opening hatch) same(convey\$6 feed distribut\$) same (sheet paper)	USPAT	OR	OFF	2004/11/23 16:10
S98	4	"101"/\$.ccls. and printer and control\$5 same clos\$5 near3(door opening hatch) same(convey\$6 feed distribut\$) same (sheet paper)	USPAT	OR	OFF	2004/11/23 16:17
S99	12	"101"/\$.ccls. and control\$5 same clos\$5 near4(door opening) same (convey\$6 feed distribut\$) near3(sheet paper)	USPAT	OR	OFF	2004/11/23 16:30
S100	3	"101"/\$.ccls. and safety and control\$5 same clos\$5 near3(door opening member) same (convey\$6 feed distribut\$ mov\$5 transport) near3(sheet paper)	USPAT	OR	OFF	2004/11/23 16:44
S101	1	"101"/\$.ccls. and printer and control\$5 near3 clos\$5 near3(door opening member) same (convey\$6 feed distrib\$6 mov\$5 transport) near3(sheet paper)	USPAT	OR	OFF	2004/11/23 16:46
S102	990758	"101"/\$.ccls. and printer and control\$5 near3 clos\$5 next(door opening member) same (convey\$6 feed distrib\$6 mov\$5 deliver\$4) near3(sheet paper item)	USPAT	OR	OFF	2004/11/23 16:47
S103	990677	"101"/\$.ccls. and printer and safety and control\$5 near3 clos\$5 next(door opening member) same (convey\$6 feed distrib\$6 mov\$5 deliver\$4) near3(sheet paper item)	USPAT	OR	OFF	2004/11/23 16:48

S10 4	990211	"101"/\$.ccls. and printer and safety and control\$5 near3 clos\$5 next(door opening member) same (convey\$6 feed distrib\$6 mov\$5 deliver\$4) near3(sheet paper)	USPAT	OR	OFF	2004/11/23 16:48
S10 5	0	"101"/\$.ccls. and printer and safety and control\$5 near3 clos\$5 same(door opening member) same (convey\$6 feed distrib\$6 mov\$5 deliver\$4) near3(sheet paper)	USPAT	OR	OFF	2004/11/23 16:49
S10 6	0	"101"/\$.ccls. and printer and safety and control\$5 near3 clos\$5 same(door opening member) same (convey\$6 feed distrib\$6 mov\$5 deliver\$4) near3(sheet paper item)	USPAT	OR	OFF	2004/11/23 16:49
S10 7	0	"101"/\$.ccls. and (safety or access) and control\$5 near3 clos\$5 same(door opening member) same (convey\$6 feed distrib\$6 mov\$5 deliver\$4) near3(sheet paper item)	USPAT	OR	OFF	2004/11/23 16:50
S10 8	0	"101"/\$.ccls. and printer and control\$5 near3 clos\$5 near5(door opening member) same (convey\$6 feed distrib\$6 mov\$5 deliver\$4) near3(sheet paper item)	USPAT	OR	OFF	2004/11/23 16:51
S10 9	0	"101"/\$.ccls. and printer and control\$5 near3 clos\$5 near5(door opening member outlet) same (convey\$6 feed distrib\$6 mov\$5 deliver\$4 distribut\$5) near3(sheet paper item)	USPAT	OR	OFF	2004/11/23 16:52
S11 0	0	"101"/\$.ccls. and printer and control\$5 near3 clos\$5 near5(door opening member outlet hatch cover) same (convey\$6 feed distrib\$6 mov\$5 deliver\$4 distribut\$5) near3(sheet paper item)	USPAT	OR	OFF	2004/11/23 16:52
S11 1	0	"101"/\$.ccls. and safety and control\$5 near3 clos\$5 near5(door opening member outlet hatch cover) same (convey\$6 feed distrib\$6 mov\$5 deliver\$4 distribut\$5) near3(sheet paper item)	USPAT	OR	OFF	2004/11/23 16:53
S11 2	0	"101"/\$.ccls. and safety and control\$5 near3 clos\$5 near5(door opening member outlet hatch cover) same (convey\$6 feed distrib\$6 mov\$5 deliv\$6 distribut\$5 output) near4(sheet paper item article ply board)	USPAT	OR	OFF	2004/11/23 16:54

S11 3	0	"101"/\$.ccls. and safety and control\$5 near3 clos\$5 same(door opening member outlet hatch cover) same (convey\$6 feed distrib\$6 mov\$5 deliv\$6 distribut\$5 output) near3(sheet paper item article ply board)	USPAT	OR	OFF	2004/11/23 16:55
S11 4	0	"101"/\$.ccls. and safety and control\$5 near3 (clos\$7 or open) same(door opening member outlet hatch cover) same (convey\$6 feed distrib\$6 mov\$5 deliv\$6 output) near3(sheet paper item article ply board)	USPAT	OR	OFF	2004/11/23 16:56
S11 5	17	"101"/\$.ccls. and control\$5 near3 (clos\$7 or open\$4) near4(door opening member outlet hatch cover) same (convey\$6 feed distrib\$6 mov\$5 deliv\$6 output transport) near3(sheet paper item article ply board)	USPAT	OR	OFF	2004/11/23 16:58
S11 6	23	"101"/\$.ccls. and control\$5 near3 (clos\$7 or open\$4) near4(door opening member outlet hatch cover) same (convey\$6 feed distrib\$6 mov\$5 deliv\$6 output transport) near3(sheet paper item article ply board plate)	USPAT	OR	OFF	2004/11/24 09:59
S11 7	96	"101"/\$.ccls. and control\$5 near3 (clos\$7 or open\$4) same(door opening member outlet hatch cover) same (convey\$6 feed distrib\$6 mov\$6 deliv\$6 output transport deliver\$3) same(sheet paper item article ply board plate)	USPAT	OR	OFF	2004/11/24 16:43
S11 8	110	"101"/\$.ccls. and control\$5 near3 (clos\$7 or open\$4) same(door opening member outlet hatch cover) same (convey\$6 feed distrib\$6 mov\$6 deliv\$6 output transport deliver\$3) same(sheet paper item article ply board plate)	US-PGPUB; USPAT	OR	OFF	2004/11/24 16:53
S11 9	2	"101"/\$.ccls. and control\$5 near3 (clos\$7 or open\$4) same(door opening member outlet hatch cover) same (convey\$6 feed distrib\$6 mov\$6 deliv\$6 output transport deliver\$3) same(sheet paper item article ply board plate)	EPO; JPO	OR	OFF	2004/11/24 16:54

S12 0	0	"101"/\$.ccls. and control\$5 near3 (clos\$7 or open\$4) same(door opening member outlet hatch cover) same (convey\$6 feed distrib\$6 mov\$6 deliv\$6 output transport deliver\$3) same(sheet paper item article ply board plate)	DERWENT	OR	OFF	2004/11/24 16:55
S12 1	0	"101"/\$.ccls. and control\$5 near3 (clos\$7 or open\$4) same(door opening member outlet hatch cover) same (convey\$6 feed distrib\$6 mov\$6 deliv\$6 output transport deliver\$3) same(sheet paper item article ply board plate)	IBM_TDB	OR	OFF	2004/11/24 16:55
S12 2	96	"101"/\$.ccls. and control\$5 near3 (clos\$7 or open\$4) same(door opening member outlet hatch cover) same (convey\$6 feed distrib\$6 mov\$6 deliv\$6 output transport deliver\$3) same(sheet paper item article ply board plate)	USPAT	OR	OFF	2004/11/24 16:55